

Narasimha Dinesh

ABOUT ME

I like coding and building products end to end. It doesn't feel like work and engineering has always been a passion.

CONTACT

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in [Dinesh Veguru](#)

🐙 [dineshveguru](#)

PROJECTS

- **Discord Bot using python**

<https://github.com/dineshveguru/discord-bot>

Discord bot that provides all the Github repositories that match the keyword that you provided.

- **Learning portal for Computer Science students using React Js**

<https://github.com/dineshveguru/expandskills2/>

A basic static website to refer to computer science topics using React Js. It is an ongoing project

- **Random meme generator using React Js**

<https://github.com/dineshveguru/memeprojectreact>

A dynamic website to generate random fun memes with the text that you provided on the images.

- **Heart disease classification using machine learning**

<https://github.com/dineshveguru/heart-disease-classification-project-one>

Predicting whether a person have heart disease or not using Logistic Regression Model from scikit-learn with a score of 88.52%

- **Predicting bulldozer prices using Regression**

<https://github.com/dineshveguru/bulldozer-price-detection-using-machine-learning>

Predicting the sales price of bulldozers with previous years sales data using Random Forest Regressor from scikit-learn with a score of 95.92%

SKILLS

Python

C

HTML

CSS

JavaScript

React Js

Machine Learning

Neural Networks

PhotoShop

Figma

EDUCATION

- **Bachelor of Engineering**

Jan 2021 - Present

JNTUA College of Engineering, Pulivendula

AWARDS & RECOGNITION

✓ 2022 MTA: Introduction to programming using Python, https://www.credly.com/badges/57c33cdd-0a6d-4de5-ae62-2e576c36b8a9/linked_in?t=rdzety

✓ Kaggle certification on pandas, <https://www.kaggle.com/learn/certification/dineshveguru/pandas>